

Water Resources Program Application for a Water Right Permit

SEP 19 A8:45

Address: 24009 SE 103*d St City: Issaquah St Email Address (optional): dozer-man@msn.com Contact Name (if different from above): Ella Moore Pl Relationship to Applicant: part owner Address: 2731 204th Ave SE City: Sammamish St Email Address (optional): ermoore1936@hotmail.com Legal Land Owner or Part Owner Name of the Proposed Place of Use: Moore Kantola Nielsen families Address: 24009 SE 103rs St City: Issaquah St City: Issaquah St Email Address (optional): dozer-man@msn.com Section 2. STATEMENT OF INTENT Briefly describe the purpose of your proposed project: Purchase vater rights (Court Claim No.01746, Water right Change Application Nose of domestic water on our lot. Authoriticipated length of time to complete your project: Cabin and water Use List all purposes for which water will be applied to a benefit Purpose(s) of Use Rate (check one box only) Accurate Purpose(s) of Use Rate (check one box only) Accurate Purpose(s) of Use Rate (check one box only) Accurate Purpose(s) of Use Rate (check one box only) Accurate Purpose(s) of Use Rate (check one box only) Yee		L & BUDGET
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Purpose(s) of Use Rate (check one box only) Cubic Feet per Second (CFS) Ye	ater distribution s	system are existing
Cubic Feet per Second (CFS) Ye	icial use and list	quantity required for each
MGallons per Minute (GPM) (If	ear (AF/YR) (Period of Use (Continuously or Seasonal)
Domestic-single	6.03	Seasonal
	0.00	
For Ecology Use APPLICATION NO: 54.35522 Fee Paid: 50.00 Check No: 1524		SEPA: Exempt/Not Exempt

Priority Date 09-19-20 11

WRIA: KITTITAS

Ву 39

Date Returned

The meter of bounds for this self put it on a parel by Alan Eddy.

If you reverse them you would get closerit would put source on Parel 056835

owned by bake Kachest Calin Durers-which matches their wap.

	TOTA	L:	8		0.0	03	
s this a rec this requ yes to eit	m/Temporary Wat quest for a short terr est for a temporary ther question above,	m project (permit? [, indicate t	YES Nhe dates that	O t the water w		ing)? YES NO	
	3. POINT OF		RSION O	R WITH	DRAWA	L	
A.) If Su	rface Water Sou	rce		B.)	If Ground	Water Source	
Spring Other:	g Creek Rive				Vell(s)	Other:	
Source N	ame: no name	2		Well	diameter &	depth:	
Γributary	to: Lake Kacl	ness		Num Do y	Number of proposed points of withdrawal: Do you have an existing well? YES NO		
	of proposed diversion ave an existing dive				ailable, attac Tag ID No.	ch Water Well Report and pump test	
C.) Poin	t of Diversion/Wi	ithdrawa	l – Legal D	escription			
Par		/4	Section 21	Township 21	Range	County Kittitas	
						Kittitas	
	Lot(s)	Block			ubdivision		
600_ Fee	enter the distances t (☐ North/☒ Sou ☐NW ☐SW ☐N	ith) and <u>15</u>	00 feet	(East/	West)	al to the nearest section corner:	
Par	rcel No.	/4 1/4	Section	Township	Range	County	
		DI I			1.11.11		
	Lot(s)	Block	K(S)	S	ubdivision		
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Book 4	of Plats, pag				County of Kittitas, State of Washing	gion, as per plat increor recorded in
DOOK 1	or rates, pag	,03 23 una 2	4, 1000143	or said Cou	arty	
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1/4	1/4	Section	Twp.	Range	County	Parcel No.
NW	NE	21	21	13	Kittitas	532736
no, do		legal author	rity to mal	ke this app	place of use is located? X YES plication for use of another's la	
					ted with this property or water :	
	a map of yo to include					d place of use. If platted prope
Section	n 5. WA	TER SY	YSTEM	DESC	RIPTION	
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)escribe	vour prop	acad vuotar		1 1 1	1 ' 01 ' 14-1	
					be and size of devices used to d	
ource):						ivert or withdraw water from to a 300 gallon water storage tan
	The existin	ng water sys	stem cons	ists of a 2'		r to a 300 gallon water storage tar
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Section (Comp. A.) Do Projecte	The existing of the spring on 6. DC	DMESTI B, and C be	IC WA'	ists of a 2'ivers water	" plastic pipe that diverts water r by gravity from the storage ta UPPLY SYSTEM INFO	To a 300 gallon water storage tand the hill to our cabin on the hill to
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Section (Comp. A.) Do Projected 1 Type of Do you Division If yes, of	The existing of the spring of	DMESTI B, and C be fater System of connections: recreat (e.g., home,	IC WA' elow) ems only ions to be tional cabi recreational ng Plan appr	ists of a 2' ivers water TER SU served: in al cabin)	B.) Municipal Wate (defined under RCV) Present population to be Estimate future population.	DRMATION er Systems only W 90.03.015) be served water:
Section (Complete A.) Do Projected 1 Type of C.) Was Do you Division If yes, on Name of the control of the con	The existing at the spring on 6. DC on	DMESTIB, and C be a ster System (e.g., home, ter System S X NO ras approve stem:	IC WA' elow) ems only ions to be tional cabi recreational	roved by the	Present population to be Estimate future population State Departmet. Water System Number:	DRMATION er Systems only W 90.03.015) be served water:

Total number of acres requested to be irrigated under this application = 0	
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Stockwater List number and kind of stock:0 Stockwater	Irrigation
Is the proposed project for a dairy farm? YES NO Other Proposed Farm Uses Describe all proposed uses: No other uses Family Farm Water Act (RCW 90.66): Calculate the acreage in which you have a controlling interest, including only: • Acreage irrigated under water rights acquired after December 8, 1977, • Acreage proposed to be irrigated under this application, and • Acreage proposed to be irrigated under this application, and • Acreage proposed to be irrigated under this application, and • Acreage proposed to be irrigated under this application, and • Acreage proposed to be irrigated under this application, and • Acreage proposed to be irrigated under this application, and • Acreage proposed to be irrigated under the pending application(s). Is the combined acreage under existing rights greater than 6000 acres?	Total number of acres requested to be irrigated under this application = 0 ACRES NOTE: Outline the area to be irrigated on your attached map.
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Describe use, method of supplying and utilizing water:	FERC License No:
	Mining/Industrial Use Describe use method of supplying and utilizing water:
Other Use	
	Other Use

Section 9. WATER STO	RAGE						
Will you be using a dam, dike, or o	other structure to retain or store water?	YES NO					
Are you proposing to store more than 10 acre-feet of water? YES NO							
Will the water depth be 10 feet or i	more? YES NO						
If you answered yes to any of the a	bove questions, please describe: There is	an existing 300 gallon plastic water					
storage tank at the spring							
	eet or more of water and/or if the water depth e above grade, you must also complete an Appo rmit and Application.						
Section 10. DRIVING D	IRECTIONS						
Provide detailed driving directions	to the project site: Nearing Easton on Eas	tbound I-90, take Exit 70. At the stop					
sign turn left (North) Cross I-90 an	d turn left onto Sparks Road. Drive .08 m	iles and turn right onto the Kachess					
Dam Road (FS4818). Drive 4 mi	les to 6350 Kachess Dam Road. This is lo	t A-3, Cabin is on the left					
Site Address:							
Section 11. REQUIRED	CICNATUDEC						
Section 11: REQUIRED	SIGNATURES						
	Signature Signature of Use)						
Print Name	Signature	Date					
(Legal Owner or Part Owner Place							
KODY HANTOCA Print Name	Signature	9-/4-// Date					
(Legal Owner or Part Owner Place		Bate					
	Please check the region in	which the project is located:					
*Submit your application to: DEPARTMENT OF ECOLOGY CASHIERING SECTION PO BOX 47611	Central Regional Office 15 W Yakima Avenue, Suite 200 Yakima, WA 98902 (509) 575-2490	Eastern Regional Office 4601 N. Monroe Spokane, WA 99205-1295 (509) 329-3400					
OLYMPIA, WA 98504-7611	Northwest Regional Office 3190 – 160 th Avenue SE Bellevue, WA 98008-5452 (425) 649-7000	Southwest Regional Office PO Box 47775 Olympia, WA 98504-7775 (360) 407-6300					